Amendments to the Specification:

Listed below are amended paragraphs of the Specification (Substitute Sheets).

On page 6, the paragraph beginning on line 8:

More specifically, for example, it includes phosphorus trichloride, phosphorus tribromide, diethylchlorophosphite, diphenylchlorophosphite, diethylbromophosphite, diphenylbromophosphite, dimethylchlorophosphite, phenylchlorophosphite, trimethylphosphite, triethylphosphite, tri-n-butylphosphite, trioctylphosphite, tridecylphosphite, triphenylphosphite, triethylphosphate, tri-n-butylphosphate, and triphenylphosphate~~triphenylphophate~~. Other phosphor compounds satisfying the aforementioned formula may be used. As for the amount used, 0.25 mole or below per 1 mole of magnesium compound is appropriate, or more preferably 0.2 mole or below per 1 mole.

B1

On page 6, the paragraph beginning on line 17:

As for the ~~silicone~~ silicon compound having an alkoxy group, another electron donor, it is preferable to use a compound having a general formula of $R_nSi(OR)_{4-n}$ (R is a hydrocarbon having 1-12 carbon atoms, and n is a natural number of 1~3). More specifically, the following compounds, for example, can be used: dimethyldimethoxysilane, dimethyldiethoxysilane, diphenyldimethoxysilane, methylphenylmethoxysilane, diphenylethoxysilane, ethyltrimethoxysilane, vinyltrimethoxysilane, methyltrimethoxysilane, phenyltrimethoxysilane, methyltriethoxysilane, ethyltriethoxysilane, vinyltriethoxysilane, butyltriethoxysilane, phenyltriethoxysilane, ethyltriisopropoxysilane, vinyltributoxysilane, ethylsilicate, butylsilicate, and methyltriaryloxylsilane. As for the amount used, 0.05 ~ 3 moles per 1 mole of magnesium compound is preferable, or more preferably 0.1 ~ 2 moles.

B2